1 LOCATI	ION OF WA	WA1 ATER WELL:	Fraction	CORD Forn	n WWC-5		2a-1212 ction Numb		Fownship N	lumber	l Pane	ge Num	hor
H				CE t/	N.T.	- 1		1	· ·				
County: Pawnee SE ¼ SE ¼ NE ¼ 34 T 22 S R 15 K Distance and direction from nearest town or city street address of well if located within city?												 	
2 WATER	7岁 East WELL OW	., 2⅓ North /NER: Dani	<u>of Zook</u> el Lovett										
RR#, St. A	Address, Bo		orrento C	ourt							Division of		
	, ZIP Code	: Dany	ille, Ca.	94526		001		A	Application	Number:	XXXXXX	. 19	,443
	E WELL'S LO IN SECTIO	OCATION WITH 4	DEPTH OF	COMPLETED \	WELL	४∠₹	ft. ELE	EVATION:				• • • • •	
_ AN	IN SECTION	IN BOX:	Depth(s) Groun	OWATER LEVE	terea 1 :i 38	B ft beld	w land our	. π. 2 face meas	ured on me	π.: /day/yr	3-17-03		n.
A	!	!	Pun	on test data: V	د	wae	53	ft after	23	uay/yi . boure	numnina	600	
Pump test data: Well water was 53 ft. after 2½ hours pumping 600 ft. after 4 hours pumping 800 ft. after 5 hours pumping 800 ft. after 6 hours pumping 800 ft. after 7 hours pumping 800 ft. after 8 hours pumping 8 hou													apm
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well												π.	
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify bel										ow)			
SWSE 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well													
▼ I I Was a chemical/bacteriological sample submitted to Department? Yes No. X ; If yes, mo/day/yrs sample submitted S mitted Water Well Disinfected? Yes HTH													
5 TYPE C	F BLANK	CASING USED:		5 Wrought iro	n	8 Concr	ete tile	C	CASING JO	INTS: GIL	ied X (Clampe	
1 Stee		3 RMP (SR	6 Asbestos-C	ement		(specify b				lded			
2 PVC 4 ABS 7 Fiberglass Threaded Blank casing diameter 16in. toft., Diain. to											• • • • • •		
Blank cas	ing diamete	er	in. to		a SDR-26	in	. to		.ft., Dia	• • • • • • • •	in. to .	• • • • •	
Casing height above land surface													
1 Stee		3 Stainless	5 Fiberglass	7 PVC 8 RMP (SR)				10 Asbestos-cement 11 Other (specify)					
2 Bras		4 Galvanize	6 Concrete tile	ete tile 9 ABS						pen hole)			
							d wrapped 8 S				11 None	(open	hole)
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)												ft	
SCREEN	-PERFORA	TED INTERVALS	S: From	82½	ft. to	.59	ft., Fı	rom		ft.	to		ft
	ODAVEL D	ACK INTERVALS	From	ልን፮፡ · · · · ·	ft. to		ft., Fr	rom		ft.	to		ft.
	GHAVEL P	ACK INTERVALS	From	Q <u>2</u> ;2	π. το ft. to	. 4	tt., Fi	rom rom		ft.	to		ft.
6 GROUT	MATERIA	L: 1 Neat cer		2 Cement gro									
		om20		ft., Fro	m		to		From		ft. to		ft
		source of possible						vestock pe			Abandoned		
1 Septic tank 4 Lateral lines				7 Pit privy			11 Fuel storage			15 Oil well/Gas well			
2 Sewer lines 5 Cess pool				8 Sewage lagoon			12 Fertilizer storage			16 Other (specify below)			
	•	er lines 6 Seepa	9 Feedyard				secticide st	Nor		• • • • • •	• • • • • • •		
FROM	from well?	1 1	THOLOGIC LO	· · · · · · · · · · · · · · · · · · ·	Т	FROM		many feet?		00010			
0	3	Sandy top				FROM	то		PLU	IGGING I	NTERVALS	<u>;</u>	
3	7	Sandy top											
7	21	Fine sand											
21	28월	Sandy bro											
28½	40		<u>avel/ cla</u>										
40 66	66 68		<u>rel clean,</u>	coarse,lo	ose			ļ					
68	75	White cla	zel broken	rock									
- 00	,,,	small 8		LOOK									
75	79	Sand & gravel clay mix											
79	82½	Gray shale											
7 CONTR	ACTOR'S O	R LANDOWNER	'S CEDTIEICAT	ION: This wata	r well was	(1) const-	icted (0) -	roconstruct	od or (0) ::	Jugges d	ador ' '	adi-4'-	
completed	on (mo/dav	year)	3-17-03	IIIIS Wate	i well was	(1) constr	and this re-	cord is true	eu, or (3) p e to the hos	inandea ni itotoorie	ider my juri nowledge of	saiction ad balls	and was
Water Well	Contractor'	s Licence No	.134	This W	/ater Well	Record wa	s complete	ed on (mo/	dav/vr) .	3-21-	.03	io pelle	Nansas
		me of Rosenc					-	•	Hora				
		TOSCIC			de Dieses Fil			- /	viola				

Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone 785-296-5524. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.